



# UTILITY APPLICATION

Attorney Docket No.: **LOMASR.026A**  
First Named Inventor: **Paul Denney et al.**  
Title: **METHOD AND APPARATUS FOR DETECTING  
EMBEDDED REBAR WITHIN AN INTERACTION  
REGION OF A STRUCTURE IRRADIATED WITH  
LASER LIGHT**  
Express Mail Label No.: **EV 320 128 097 US**

**Direct all correspondence to Customer No.: 20995**

Date: October 22, 2003

Page 1 of 2

## Mail Stop Patent Application

United States Patent and Trademark Office  
PO Box 1450  
Alexandria, VA 22313-1450



The following enclosures are transmitted herewith to be filed in the patent application of:

Inventor(s):

1. Paul Denney et al.

## APPLICATION ELEMENTS:

- (X) Specification in 42 pages.
- (X) Drawings in 31 sheets.

## CONTINUITY INFORMATION:

Application	Relationship	App. No.	Filing Date	Status
This Application	Claims benefit to Provisional Application	60/456,043	03/18/03	Pending
This Application	Claims benefit to Provisional Application	60/471,057	05/16/03	Pending
This Application	Claims benefit to Provisional Application	60/496,460	08/20/03	Pending
This Application	Is related to Regular Application (LOMASR.021A)	Unknown	10/21/03	Pending
This Application	Is related to Regular Application (LOMASR.023A)	Unknown	10/21/03	Pending
This Application	Is related to Regular Application (LOMASR.024A)	Unknown	10/21/03	Pending
This Application	Is related to Regular Application (LOMASR.025A)	Unknown	10/21/03	Pending

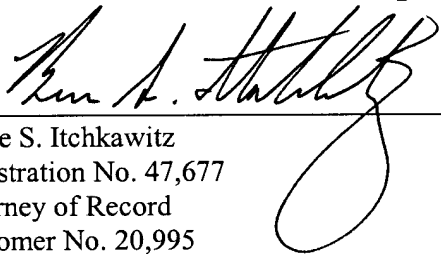
- (X) Incorporation by Reference. The entire disclosure of the prior application(s) is considered a part of the disclosure of the accompanying application and is hereby incorporated by reference therein.
- (X) Return prepaid postcard.

<b>UTILITY APPLICATION</b>	Attorney Docket No.: <b>LOMASR.026A</b>
	First Named Inventor: <b>Paul Denney et al.</b>
	Title: <b>METHOD AND APPARATUS FOR DETECTING EMBEDDED REBAR WITHIN AN INTERACTION REGION OF A STRUCTURE IRRADIATED WITH LASER LIGHT</b>
	Express Mail Label No.: <b>EV 320 128 097 US</b>
<b>Direct all correspondence to Customer No.: 20995</b>	
Date: October 22, 2003 Page 2 of 2	

**FILING FEES:**

FEE CALCULATION				
FEE TYPE		FEE CODE	CALCULATION	TOTAL
Basic Utility		1001 (\$770)		\$770
Non-English Spec.		1053 (\$130)		\$0
Recordation Fee		8021 (\$40)	0 x 40 =	\$0
Excess Claims > 20	12 - 20 = 0	1202 (\$18)	0 x 18 =	\$0
Independent > 3	3 - 3 = 0	1201 (\$86)	0 x 86 =	\$0
Multiple Claim		1203 (\$290)		\$0
			<b>TOTAL FEE DUE</b>	<b>\$770</b>

(X) The total fees calculated above will be paid at a later date.

  
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MAIL STOP PATENT APPLICATION  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**CERTIFICATE OF MAILING BY "EXPRESS MAIL"**

**Attorney Docket No.** : LOMASR.026A

**Applicant(s)** : Paul Denney et al.

**For** : METHOD AND APPARATUS FOR  
DETECTING EMBEDDED REBAR WITHIN  
AN INTERACTION REGION OF A  
STRUCTURE IRRADIATED WITH LASER  
LIGHT

**Attorney** : Bruce S. Itchkawitz

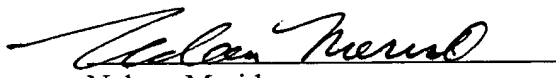
**"Express Mail"**  
**Mailing Label No.** : EV 320 128 097 US

**Date of Deposit** : October 22, 2003

I hereby certify that the accompanying

Transmittal letter; specification in 42 pages; 31 sheets of drawings; Return  
Prepaid Postcard

are being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and are addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

  
Nelson Merida

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